








# Transducers and Sensors

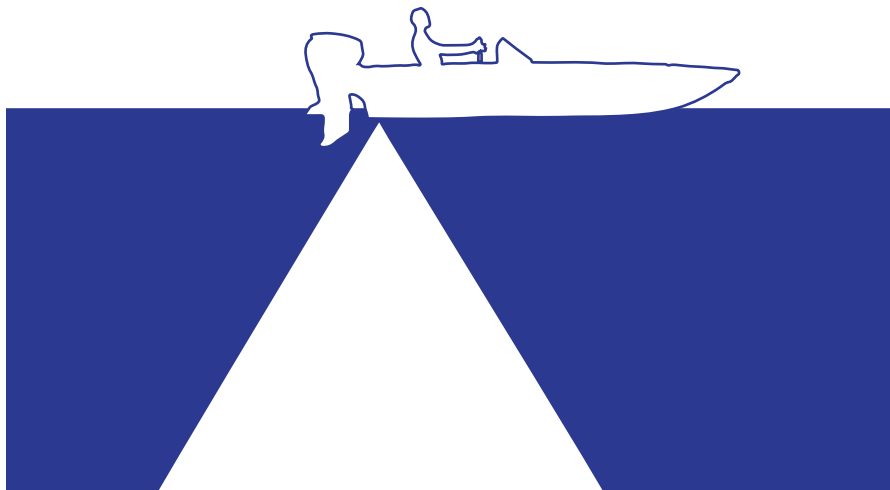
Combined with our Depth sounders and other electronic instrumentation these transducers and senders offer a wide range of options to fit your needs.

SN0015	<p><b>Thru-hull Flush Mounted Temperature and Speed Sender</b></p> <p>Perfect for water sports which require continuous accurate speed measurements like water-skiing, where boat angles can sometimes interrupt transom mounted senders. The thru-hull flush mounted temperature and speed sender offer virtually no drag. Easy installation and accuracy makes this sender the perfect choice for water sports.</p>	
SN2010	<p><b>Adjustable In-hull Transducer</b></p> <p>This in-hull transducer has a patented adjustable feature which ensures that sound waves are transmitted vertically to the bottom on almost any hull with a deadrise up to 22°. With no hull penetration, installation is easy and high speed performance is maximized.</p>	
SN2011	<p><b>Transom Mounted Depth Transducer</b></p> <p>With a low profile this depth unit offers little drag and easy installation for deadrise angles up to 30°. Designed with a release bracket to protect against impact damage. This unit provides good high speed operations up to 55 knots.</p>	
SN2031	<p><b>Thru-Hull Retractable Triducer</b></p> <p>The retractable insert allows quick and easy servicing. This sender measures depth, paddle wheel speed, and temperature all in a compact housing. The fan shape transducer beam means no performance loss on hulls with up to a 22° deadrise.</p>	
SN2060	<p><b>Thru-Hull Retractable Transducer</b></p> <p>The retractable insert allows quick and easy servicing. This sender measures depth, paddle wheel speed, and temperature all in a compact housing. The fan shape transducer beam means no performance loss on hulls with up to a 22° deadrise.</p>	

Part#	Type	Mount		Description
SN0010	Speedo/Depth	In-Hull	20'	Adjustable - AIRMAR p/n: 31-247-1-01
SN0011	Depth	Transom	25'	AIRMAR p/n: 31-308-1-01
SN0015	Speedo/Temp	Thru Hull	30'	AIRMAR p/n: 31-590-1-41, Model: ST850
SN0021	Depth	Thru Hull		235KHz, AIRMAR p/n: 31-341-1-01, Model: P7
SN0023	Depth	In-Hull	4'	18' Fixed, AIRMAR Model: P78
SN0031	Speed/Depth/Temp	Thru Hull		Retractable, 1-200ft, AIRMAR p/n: 35-001-1-41 Model: DST800
SN0033	Depth	In-Hull	20'	AIRMAR p/n: 31-438-1-01, Model: P74
SN0034	Speedo/Temp	Thru Hull	20'	AIRMAR p/n: 31-630-1-41
SN0036A	Depth/Temp	Thru Hull	26'	Temperature probe is in same unit
SN0060A	Depth	Thru Hull	26'	1 5/8", Max depth 400-550ft, 235KHz, AIRMAR p/n: 31-699-1-01

Note: The part numbers listed above are all base parts of those listed below. For instance, below an SN1007 is an SN0007 modified to have "bullet" connectors added, etc.

Part#	Type	Mount		Description
SN1021	Depth	Transom		SN0021 with 2-pin Packard connector (CN0068)
SN1023A	Depth	In-Hull	4'	SN0023 with 2-pin Packard connector (CN0068)
SN1036A	Depth	Thru Hull	4'	SN0036A with 48" cable
SN1060A	Depth	Thru Hull	4'	SN0060A with 2-pin Deutsch connector (CN0103)
SN2010	Speedo/Depth	In-Hull	20'	SN0010 with 2-pin Packard connector (CN0068)
SN2011	Depth	Transom	25'	SN0011 with HW0197
SN2015	Speedo/Temp	Thru Hull	30'	SN0015 with HW0209
SN2031	Speed/Depth/Temp	Thru Hull		SN0031 with HW0197
SN2033	Depth	In-Hull	20'	SN0033 with 2-pin Packard connector (CN0068)
SN2060A	Depth	Thru Hull	26'	SN0060A with 2-pin Packard connector (CN0068)
SN3011	Depth	Transom	25'	SN0011 with 2-pin Packard connector (CN0068)
SN3023	Depth	In-Hull	4'	SN0023 with 2-pin Packard connector (CN0068)
SN3060A	Depth	Thru Hull	8'	1 5/8", SN0060, but w/ 8' cable & 2-pin Deutsch (CN0103)



**Made in the USA**

75 Frontage Road, Suite 106 • North Stonington, CT 06359  
Tel: 860-848-9271 Fax: 860-848-2704

[www.fariabeede.com](http://www.fariabeede.com)

fm-001-0031\_F 04/2020